ROUTING AND RECORD SHEET			
SUBJECT: (Optional)			DD/A Registry
FROM:		EXTENSION	NO. XX - Xb
Director of Communications			
			DATE 16 June 1983
TO: (Officer designation, room number, and	ATE 17 JUN		
building)	FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1.		<u>`</u>	
ADDA 7D24 Hqs.			
2.		//	I am departing on leave. As
			I do so one concern remains. We
3.			still have not resolved the space
			problem for the second switch - this the GD45/GD5301 issue.
4.			·
			I understand from my people and Logistics that this topic is
			up on your desk. From the
5.			enclosed memorandum you will see
Mestalli Malling			we are now between a rock and a
			hard place.
FILE: 96-5-1	100		Bythe way, we probably
7.			would not of had the Seene
			hard place. By the way, we probably would not of hand the Seene. Telephone witage for 5 hours on 10 June of the seened
8.			response
6.			on 10 June of the second
			muitale was "in place,
9.			•
10.			
11.			DUNESTA
			V/20 63 /0
12.			1 DINAL
12.			D/4065 TO metwill DD/OC = D/00P 6/50 to resolve
13.			97/070 1/s
			19007 000
14.			to lace
	·		10 Mary Mary
15.		_	U 1983

25X1_ 25X1_ 25K1_

25X1

25X1

25X1

FORM 610 USE PREVIOUS

CONFIDENTIAL

0C-M83-463 01 JUN 1983

HEMORANDUM FOR:	Director of Logistics	
F30.1:	William F. Donnelly Director of Communications	25
SUBJECT:	Headquarters Secure Telephone System (HSTS)	25
Secure Voice Te service to over	software/hardware improvements to the Headquarters elephone System (HSTS) switch provided secure voice 1,000 subscribers within the Headquarters Building.	
service to new major upgrades Logistics (OL) staff is apprec Construction an	buildings such as as well as some to older buildings, i.e., Key and Ames. The Office of has played an important role in this success and my ciative of the efforts of Procurement, Real Estate and Logistics Services Divisions for their cooperation	25
and support.		25
Agency-wide sec switch (UTX 500 This second swi subscribers. I Directorate of	trajor step in our continuing effort toward a total cure voice capability is the installation of a second (00 %2) which is scheduled for delivery in mid-June. It will permit secure voice service to new (11 permit significantly expanded service to the Operations (DO), secure voice service for adding of service at Chamber of Commerce and other	25 25 25 25
commitments of had to postpone	tors in this second phase are our contractual LSD/OL for space, and HEB/RECD/OL for renovations. We the original schedule due to non-availability of 301. The contractor installation team has now been	
		25)
	CONFIDENTIAL	

CONTIDUCTION

Subject: Headquarters Secure Telep	hone System (HSTS)	25 X
rescheduled to be on site on 1 Sept critical in our joint efforts to ke schedule. The attached schedule our requires close coordination among o you foresee any problems or if for met.	ep this important program on Itlines the activities involved and our staffs. Please inform ue if	25X1
		25 X 1
	William F. Donnelly	25 X 1

Attachment: Drawings

ILLEGIB

CONFIDENTIAL

Approved For Release 2008/02/06: CIA-RDP85B01152R000901150005-9

OCTIVITY			T		T	T
ACTIVITY	DESCRIPTION	DURATION	START	FINISH	TOTAL	PERCENT
			ł	l		
10 CODE			1		FLOAT	COMPLETE
1300	75.50		<u> </u>			
0110	TELEPHONE INSTALLATION =TSB SITE AVAI_ABILITY =RECD	199.0	-COMPAND	08JUL83	.0	.0
0100		1.0	+ 01JUN83 -	- EBNUL10 +	+ .0	 .o
4	REMOVE WA'L =GSA-	12.0	E8NUL80	17JUN83	.0	.0
0200	MOVE A/C =GSA	12.0	06JUN83	17JUN83	.0	.0
0500	RAISED FLOOR INST. =GSA	5.0	27JUN83	01,0183	.0	1 .0 1
0210	NOTIFIED/COMITTED =UTX	1.0	EBNULOE	EBNULDE	.0	.0
0300 +	UNDERFLOOR POWER INST. =GSA	12.0 -	18JUL83 -	29JUL83 -		.0 +
0400	UNDERFLOOR DUCT INST. =GSA	19.0	25JUL83	1280683	.0	.0
0700	MAINFRAME, INSTALLATION =TSB	12.0	0180683	1280083		.0
0600	UNDERFLOOD SIGNAL WIRE =TSB	19.0	0180083	1980683	.0	.0
0800	EQUIP. RACK PLACEMENT =TSB	5.0	15AUG83	1980683	.0	f 1
0900 +	RACK TO M.F. WIRING =TSB	5.0 -	- 22AUG83 -	26AUG83 -	1	.0
1000	NIAING ' =UTX	26.0	29AUG83	235EP83	0 -	- 0 1
1100	SYSTEM , =UTX	12.0	26SEP83	070CT83	.0	.0
1200	DIAGGNOST C TEST =UTX	12.0	1000183		.0 -	.0
1400	TELEPHONE: INSTALLATION =TSB	69-0-	i - 1	2100783	.0	.0
1500	SYSTEM TESTS =TSB		2400783	-910EC83-	.0	.0
0310	ACCEPTANCS =OCED	- 15.0 -	- 280CT83 -	- 11NOV83 -	0 -	0 -
1	!	1.0	2100183	2100183	27.0	.0
. +	;	- 4				_
						7
ACTIVITY	DESCRIPTION	DURATION	START	FINISH	Tato	0500547
	;	20,,,,,,	JIHII!	1 10121	TOTAL	PERCENT
ID CODE		-			E. 222	
		1			FLOAT	COMPLETE

	· · · · · · · · · · · · · · · · · · ·	
PROGRESS	JAR CHART LEGEND	REV. DATE
\	V MILESTONE DESCRIPTION .	
ACTIVITY DESCRIPTION		

Approved For Release 2008/02/06: CIA-RDP85B01152R000901150005-9

Approved For Release 2008/02/06 : CIA-RDP85B01152R000901150005-9 1983 APR MAY JUN RTS JUL AUG SEP OCT DEC NOV TELEPHONE INSTELLATION =T HENDE WALL =GSAHOVE A/C =GSA

TAISED FLOOR INST. ≂GSA =T\$B ACCEPTANCE =OCED APR :MAY JUN JUL AUG SEP OCT NOV DEC 1983 NTS 30 DRY/IN Approved For Release 2008/02/06 : CIA-RDP85B01152R000901150005-9